

What is Claimed in this Continuation-in-Part Patent Application is:

1. A lighting system comprising:
a frame member;
said frame member having a void portion;
an electrical light source emitter for emitting an electrical light;
said void for at least partially receiving said electrical light source
emitter;
a transparent or translucent glass member;
said transparent or translucent glass member disposed such that
said electrical light source emitter, when emitting light,
substantially contacts said transparent or translucent glass member;
an opaque glass member located within said void portion;
provided further that said opaque glass member does not
substantially interfere with the transmission of electrical light from said
electrical light source emitter through said transparent or translucent glass
member.
2. The lighting system according to claim 1 wherein said transparent or
translucent glass member is eroded.
3. The lighting system according to claim 1 wherein said electrical light
source emitter for emitting an electrical light extends substantially around the
void.
4. The lighting system according to claim 1 wherein said transparent or
translucent glass member has a lengthwise dimension, a heightwise dimension, a
widthwise dimension, said heightwise dimension and said widthwise dimension at
least partially defining, a forward surface of said transparent or translucent glass
member and a rear surface of said transparent or translucent glass member.
5. The lighting system according to claim 1 wherein said transparent or

translucent glass member is transparent.

6. The lighting system according to claim 1 wherein said transparent or translucent glass member is translucent.

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7. The lighting system according to claim 1 wherein at least one of said transparent glass member, said, translucent glass member, or said opaque glass member is at least partially painted.

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8. The lighting system according to claim 1 wherein said void at least partially receives said transparent or translucent glass member.

9. The lighting system according to claim 1 wherein said electrical light source emitter for emitting an electrical light is a rope light.

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10. The lighting system according to claim 1 wherein the frame member is a picture frame.

11. The lighting system according to claim 1 wherein the frame member is a window frame.

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12. The lighting system according to claim 1 wherein said transparent or translucent glass member at least partially retains said electrical light source emitter within said void.

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13. A lighting system comprising:
a frame member;
said frame member having a void portion;
an electrical light source emitter for emitting an electrical light;
said void for at least partially receiving said electrical light source emitter;

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at least one transparent or translucent glass member;
an opaque glass member located within said void portion;
said electrical light source emitter, when emitting light, disposed
between said transparent or translucent glass member, and said
opaque glass member;

provided further that said opaque glass member does not substantially interfere
with the transmission of electrical light from said electrical light source emitter
through said transparent or translucent glass member.

14. The lighting system according to claim 13 wherein said electrical light
source emitter is at least partially retained within said void by pressure from said
transparent or translucent glass member.

15. The lighting system according to claim 13 wherein at least one said
transparent glass member, said translucent glass member, or said opaque glass
member is eroded.

16. The lighting system according to claim 13 wherein at least one of said
transparent glass member, said, translucent glass member, or said opaque glass
member is at least partially painted.

17. The lighting system according to claim 13 wherein there is a single
transparent or translucent glass member.

18. A method of lighting comprising:
emitting an electrical light generated by an electrical light source
emitter from within a frame member;
said frame member having a void portion;
said frame member further comprising at least one
decorative transparent or translucent glass member, and at least
one decorative opaque glass member

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wherein the emitted electrical light passes through at least one of said decorative transparent or translucent glass member and reflects from said decorative opaque glass surface.